

AMENDMENTS TO THE SPECIFICATION

Please replace the present title with the following amended title:

IMAGE FORMING APPARATUSIMAGE FORMING APPARATUS HAVING
PRESET DEVELOPER UNIT REPLACEMENT POSITIONS AND A LOCKING DEVICE

Page 10, line 5 is amended as follows:

SUMMARYSUMMARY OF THE INVENTION

The paragraph beginning on pg. 48 and ending on pg. 49 is amended as follows:

As shown in FIG. 11, near the other end of the rotary 13, a locking means 27 is provided for stopping the rotary 13 at a predetermined position and retaining the rotary at the stop position. The locking means 27 comprises pairs of convexities (lockable positions) 28, 29; 30, 31; 32, 33; 34, 35 fixed to the rotary frame 13a corresponding to the respective mounting portions for the development cartridges 14, 15, 16, 17, a lock lever 38 as a locking member being rotatable about a pivot 37 and being provided at an end with a concavity 36 which can be selectively engaged with one of these convexities 28, 29; 30, 31; 32, 33; 34, 35, a lock lever spring 38-39 as a biasing member which is connected to the end opposite to the end with the concavity 36 of the lock lever 38 and always biases the lock lever 38 in a direction engaging the concavity 36 with one of the convexities 28, 29; 30, 31; 32, 33; 34, 35, a solenoid (shifting means) 40 which exerts solenoid force to the lock lever 38 against the spring force of the lock lever spring 39 in a direction dragging the concavity 36 away from the one of the convexities 28, 29; 30, 31; 32, 33; 34, 35 when it is activated, and a stopper 41 which restricts the rotation of the

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lock lever 38 in the clockwise direction in FIG. 11 to retain the lock lever 38 at a standby position.